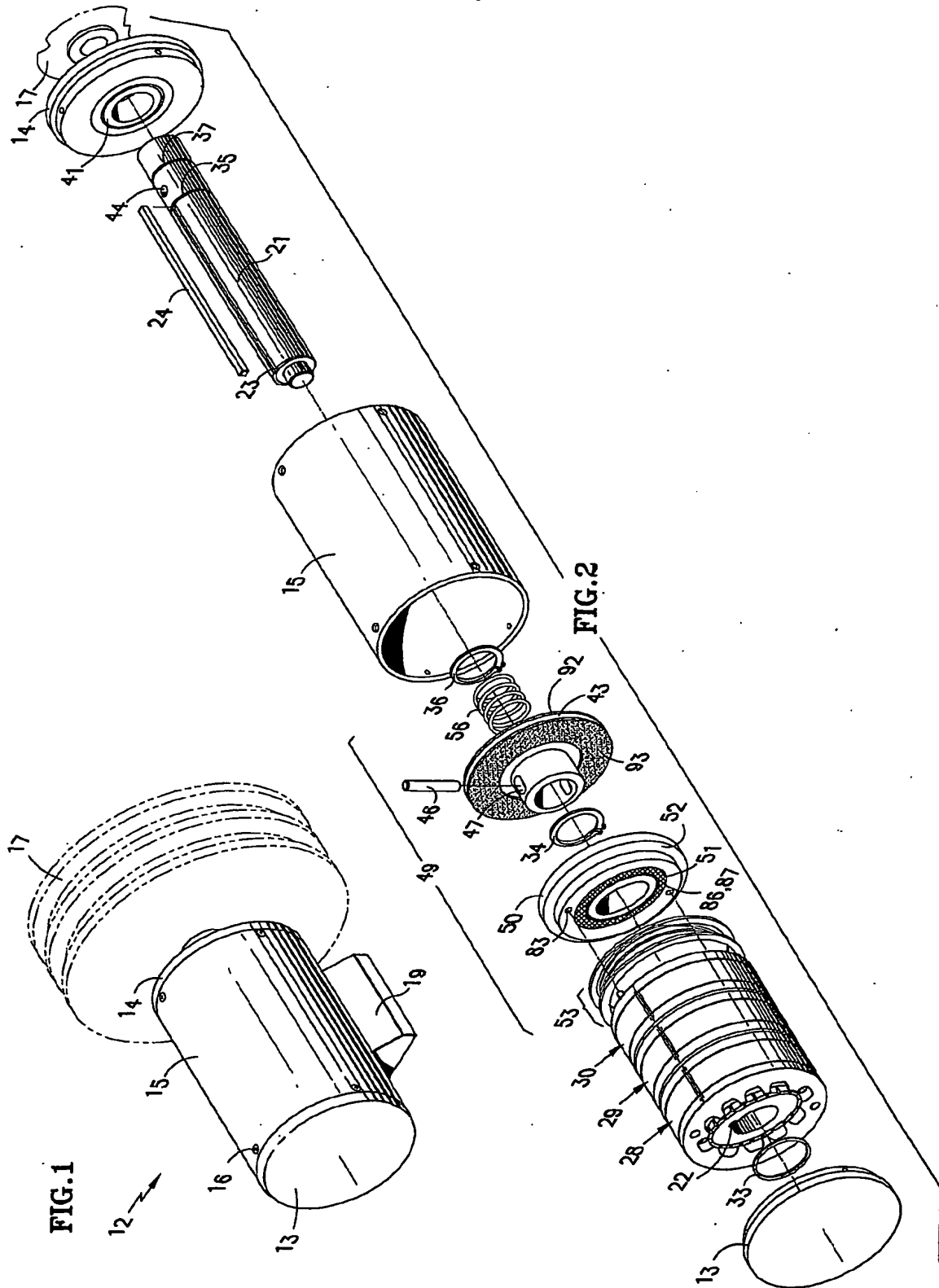
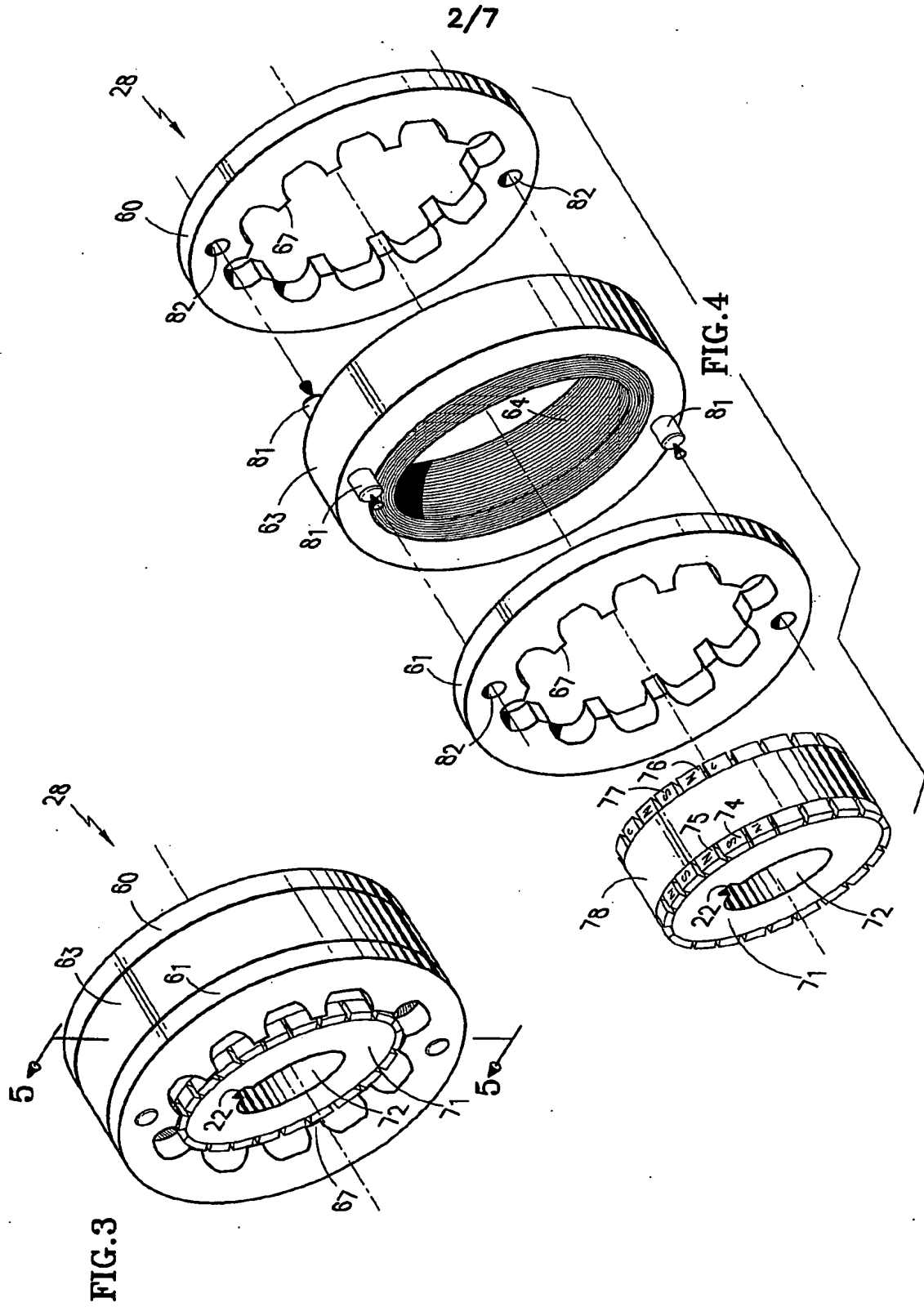
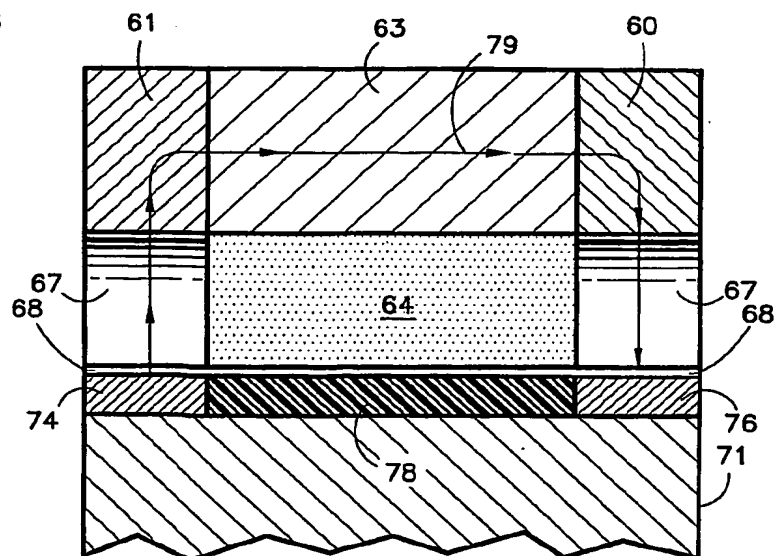
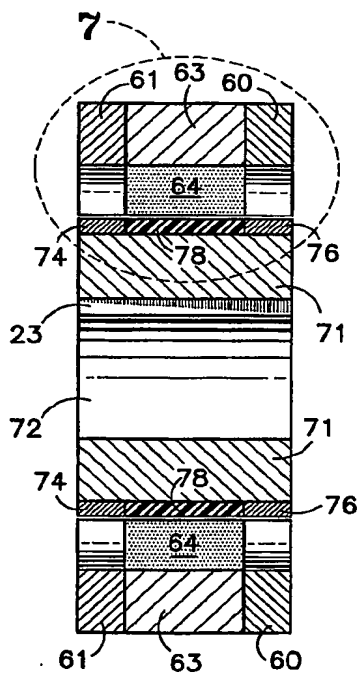
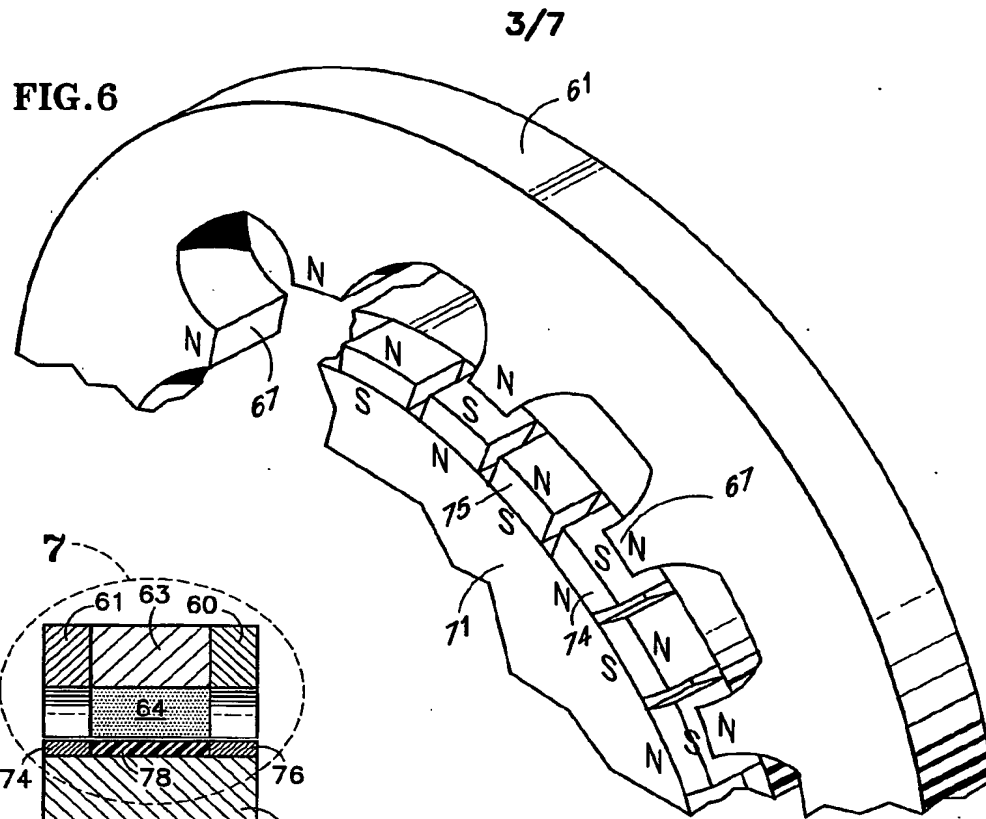


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**FIG. 7**

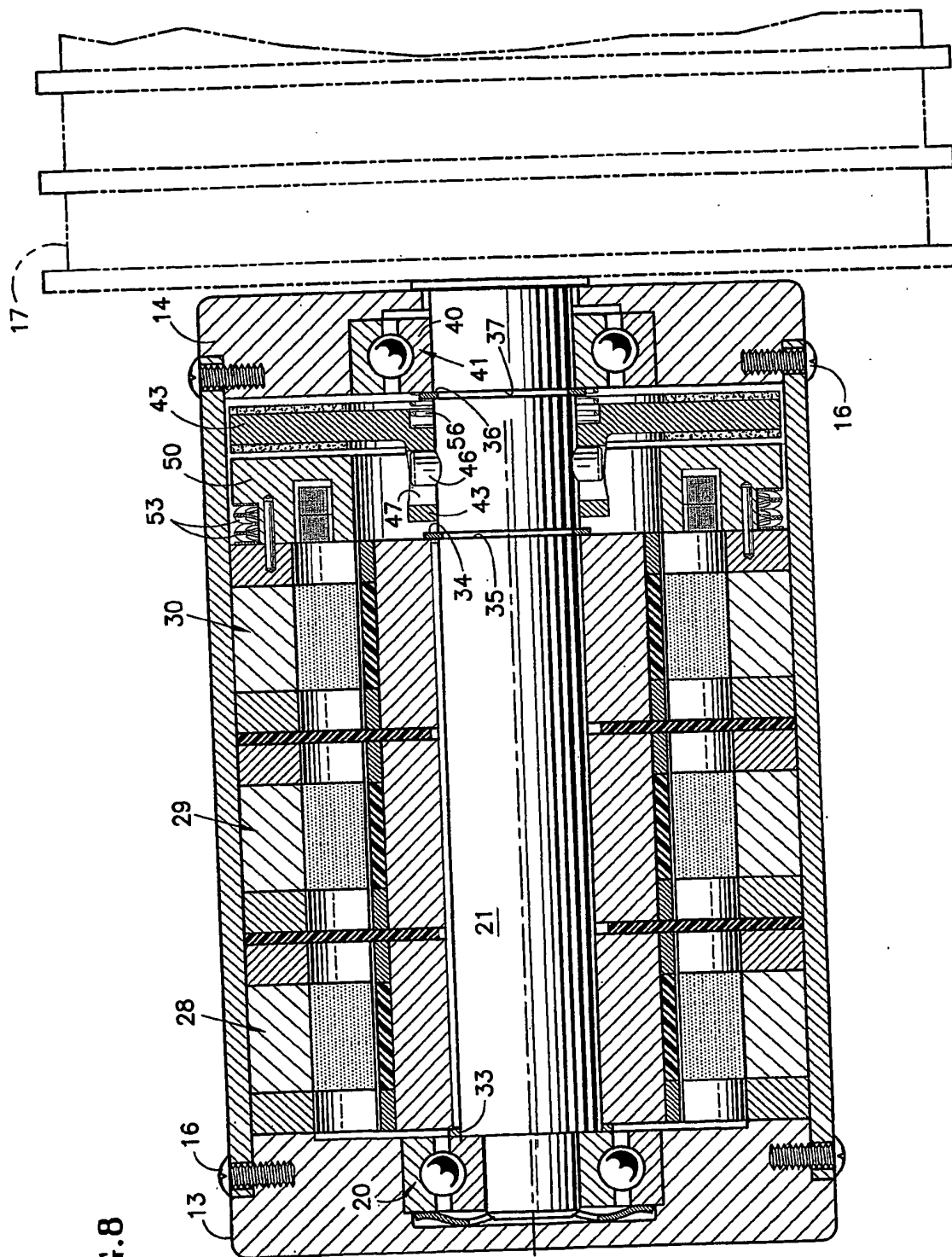
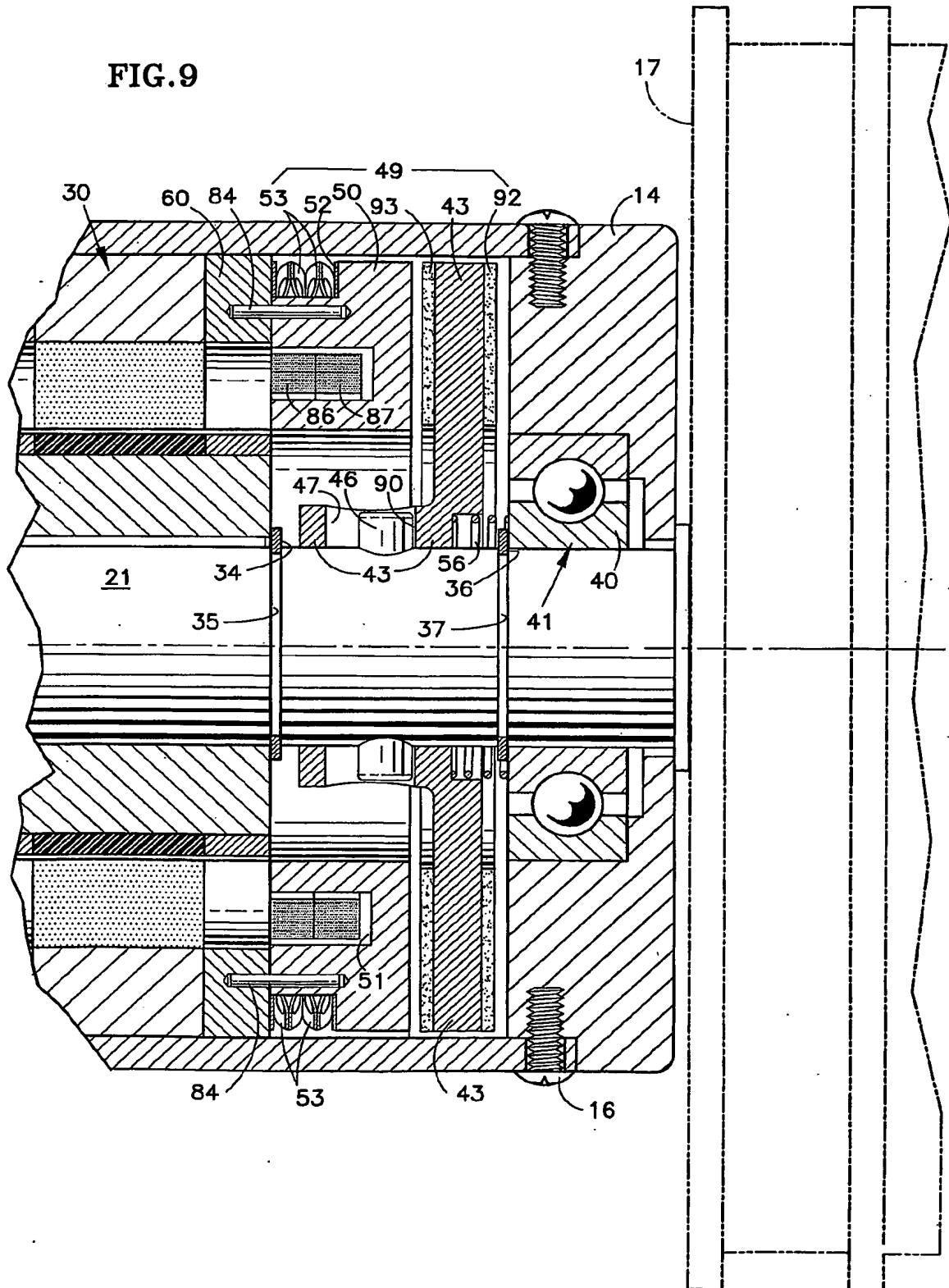


FIG. 8

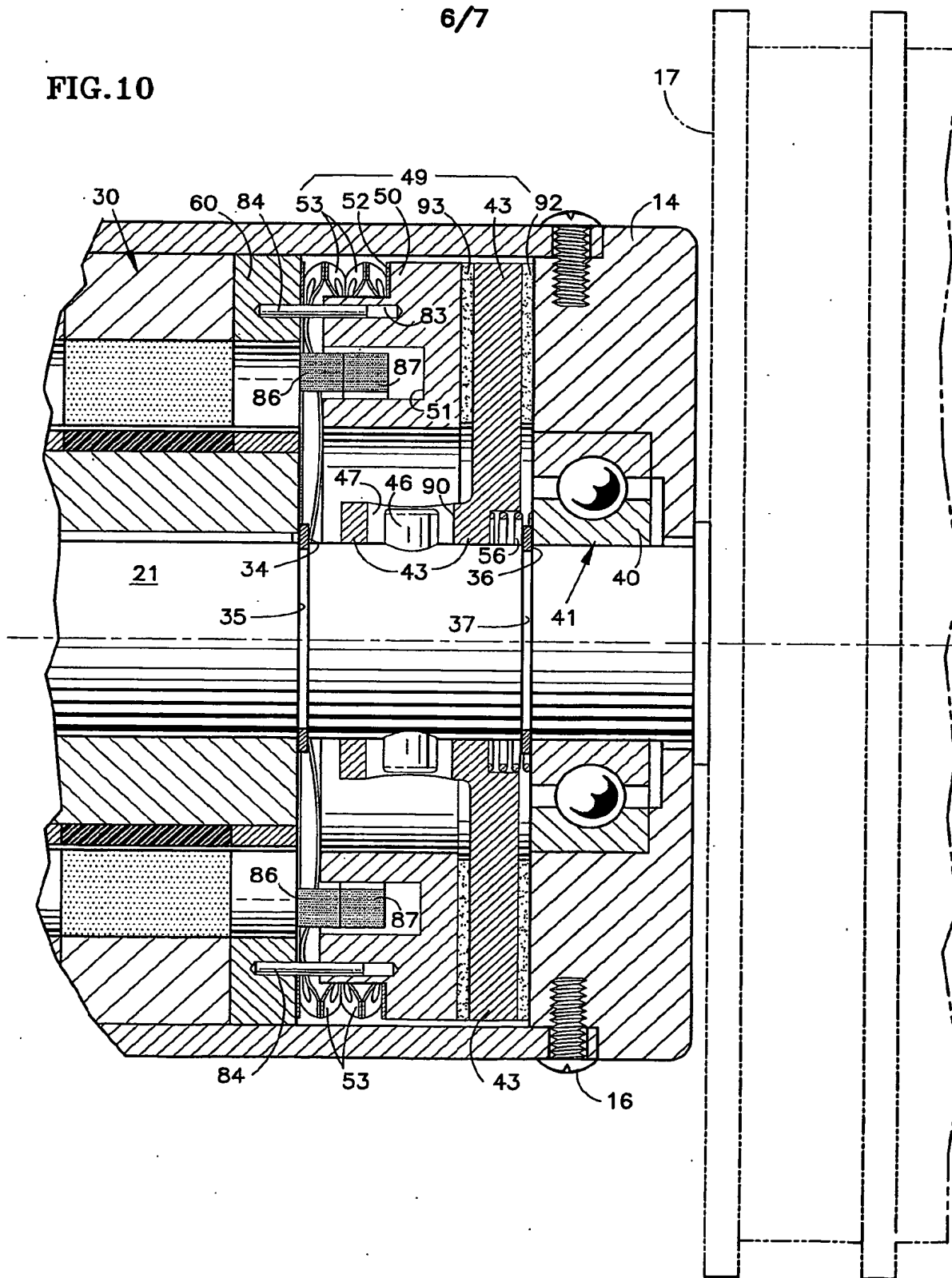
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FIG. 9

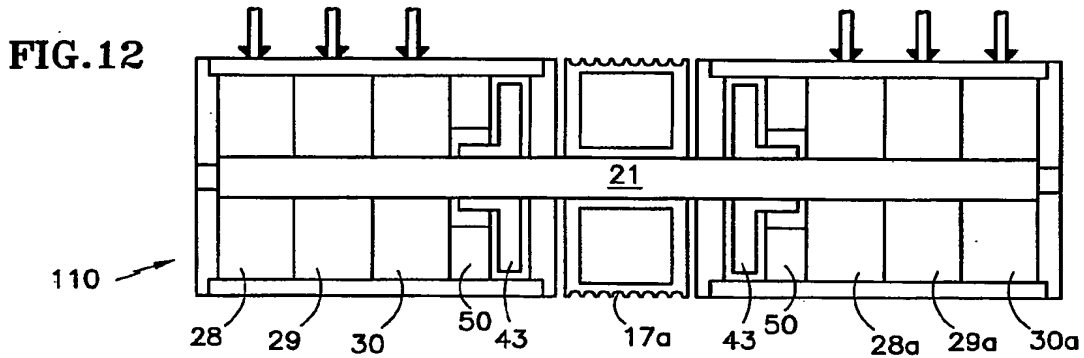
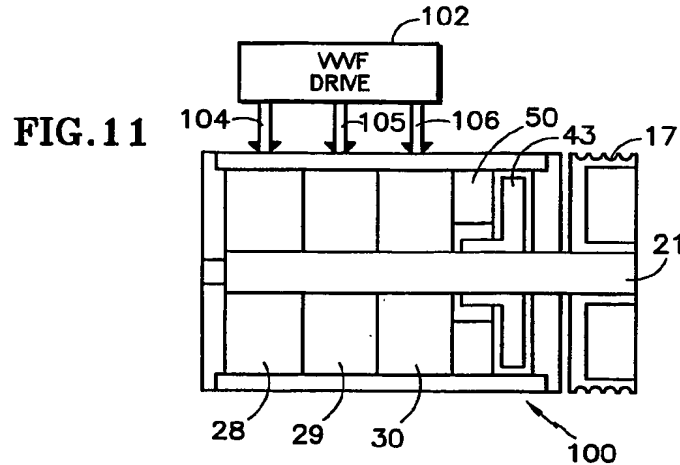


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FIG. 10



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**FIG. 13**

	SELECT A TORQUE INCREMENT
	DESIGN A CYLINDRICAL TFM ROTOR/STATOR MODULE TO PROVIDE TORQUE EQUAL TO SAID INCREMENT
113	<p>FOR EACH MACHINE TO BE BUILT:</p> <ol style="list-style-type: none"> <li>SELECT A SHAFT TO MOUNT THE NUMBER, N, MODULES NEEDED TO REACH, OR EXCEED BY LESS THAN SAID MACHINE, ANY INTEGRAL BRAKING APPARATUS, AND THE MEMBER TO BE DRIVEN</li> <li>SELECT A NUMBER OF PHASES, P, OF DRIVE CURRENT FOR SAID MODULES, WHERE <math>P = NX</math> AND X = A SMALL, WHOLE, POSITIVE INTEGER</li> <li>MOUNT SAID DRIVEN MEMBER AND SAID MODULES ON SAID SHAFT, WITH PROPER MUTUAL ORIENTATION FOR THE NUMBER OF PHASES, WITH ANY CORRESPONDING BRAKING APPARATUS, CONTIGUOUSLY, ON ONE OR MORE SIDES OF SAID DRIVEN MEMBER</li> </ol>